

Noted marine biologist joins PNNL



Anderson

Jack Anderson, an expert on the effects of chemicals released into the environment, has joined Pacific Northwest National Laboratory's Marine Sciences Laboratory in Sequim, Wash. Anderson is chief scientist in the field of ecotoxicology and holds the rank of PNNL Fellow, a designation that recognizes outstanding scientific and technical achievement.

"Jack is a pioneer in marine environmental research," said Rod Quinn, interim associate laboratory director for PNNL's Environmental Technology Directorate. "His professional accomplishments, plus his outstanding reputation in government, industry and academia, bring an important dimension to PNNL's growing research portfolio in the areas of marine biotechnology and coastal environmental evaluation."

In his 30-year research career, Anderson has done groundbreaking work on the effects of oil spills and the development of non-animal alternatives to marine research. He conducted much of his early petroleum research at the Sequim facility and also served as an affiliate professor in the University of Washington's School of Oceanography. He joins PNNL from Columbia Analytical Services in San Marcos, Calif. He earned his doctorate in biology at the University of California, Irvine, and his bachelor's and master's degrees from California State University, Long Beach. ■